PTQ/SB/08a (01-08)

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Substitute for Form 1449A/PTO	Complete if Known		
	Application Number	10/567,795	
INFORMATION DISCLOSURE	Filing Date	August 21, 2006	
STATEMENT BY APPLICANT	First Named Inventor	Stanislaw Edmund Golunski	
(Use as many sheets as necessary)	Art Unit	1754	
	Examiner Name		
SHEET 1 of 2	Attorney Docket No.	JMYT-362US	

U.S. PATENT DOCUMENTS					
		Document Number			Pages, Columns, Lines, Where
Examiner Initials*	Cite No. <sup>1</sup>	Number - Kind Code <sup>2 (if known)</sup>	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
/T.V./		US-2005/0103099-A1	05-19-2005	van Nieuwstadt et al.	
/T.V./		US-6,314,722-B1	11-13-2001	Matros et al.	
/T.V./		ŲS-2001/0005988-A1	07-05-2001	Russell	
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Examiner Initials*	Cite No.1	Foreign Patent Document  Country Code <sup>3</sup> - Number <sup>4</sup> - Kind Code <sup>5</sup> (If known)	Publication Date (MM-DD-YYYY)	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>	
		DE-103 31 393-A1	02-10-2005	Stefan Hubig			
/T.V./		EP-1 553 269-A1	07-13-2005	Toyota Jodosha Kabushiki Kaisha			
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/T.V./		EP-1 365 119-A2, A3	11-26-2003	Engelhard Corporation			
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Examiner	/Timothy Vanoy/	Date	06/26/2008
Signature	/ i imothy vanoy/	 Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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Substitute for Form 1449B/PTO	Complete if Known			
	Application Number	10/567,795		
INFORMATION DISCLOSURE	Filing Date	August 21, 2006		
STATEMENT BY APPLICANT	First Named Inventor	Stanisław Edmund Golunski		
(Use as many sheets as necessary)	Art Unit	1754		
	Examiner Name			
SHEET 2 of 2	Attorney Docket No.	JMYT-362US		

	NON-PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>			
/T.V./		BREEN et al., "An investigation of the thermal stability and sulphur tolerance of $Ag/\gamma$ - $Al_2O_3$ catalysts for the SCR and $NO_x$ with hydrocarbons and hydrogen," <i>Applied Catalysis B: Environmental</i> , Volume 70, Issues 1-4, 31 January 2007, Pages 36-44				
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/T.V./		KLINGSTEDT et al., "A highly active Ag/alumina catalytic converter for continuous HC-SCR during lean-burn conditions: from laboratory to full-scale vehicle tests," <i>Topics in Catalysis</i> , Volume 30-31, Number 1, July 2004, pp. 27-30.				
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/T.V./		SHIBATA et al., "Promotion of effect of hydrogen on surface steps in SCR of NO by propane over alumina-based silver catalyst as examined by transient FT-IR," <i>Phys. Chem. Chem. Phys.</i> , 2003, Vol. 5, Issue 10, pp. 2154-2160.				
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/T.V./		TRIMM et al, "Onboard Fuel Conversion for Hydrogen-Fuel-Cell-Driven Vehicles," Catalysis Reviews, Volume 43, Issue 1 & 2, May 2001, pp. s 31-84.				
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Examiner Signature	/Timothy Vanoy/	· · · · · · · · · · · · · · · · · · ·	Date Considered	06/26/2008

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